

**ABSTRACT OF THE DISCLOSURE**

This invention relates to vectors, bacterial strains, and methods for the cloning and expression of a polypeptide having larvicidal activity. In particular, the invention relates to vectors, bacterial strains and methods for the cloning and expression of the N-terminal region of a polypeptide toxic against the larvae of Lepidoptera of the Noctuidae family, preferably against *S. littoralis*.

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